

✓Page 1, line 32, please insert the following section heading:

a3

--SUMMARY OF THE INVENTION--.

✓Please replace Page 1, Paragraph 5, beginning on Line 32:

a4

According to the invention, a magnetic ring is attached to the commutator of the shaft.

✓Please replace Page 2, Paragraph 1, beginning on Line 1:

a5

According to one embodiment of the invention, the magnetic ring is overmolded on the body of the commutator.

[Please replace Page 2, Paragraph 2, beginning on Line 4:]

According to a second possible embodiment, the magnetic ring is housed in an annular recess which is on the body of the commutator, on which it is adhesively bonded or overmolded.

✓Page 2, line 8, please insert the following section heading:

a6

--BRIEF DESCRIPTION OF THE DRAWINGS--.

✓Page 2, line 23, please insert the following section heading:

a7

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT--.

Please replace Page 2, Paragraph 8, beginning on Line 27:

a8

The motorized reduction gear 1 comprises, housed inside a casing which can be powered by electrical connections, a stator 3 and a rotor 4 provided with a rotor shaft 5, the ends of which are mounted in rolling bearings 6, 7. This rotor shaft 5 bears a worm 8 engaged with a gearwheel which can drive an output member, which itself drives the equipment associated with the motorized reduction gear 1, for example, a window lifter.

Please replace Page 3, Paragraph 2, beginning on Line 3:

a9 The motorized reduction gear 1 is provided with a magnetic ring 14 mounted, according to the prior art of the invention as illustrated in Figure 1, on the part of the shaft 5 between the commutator 9 and a rolling bearing 15 housed in the reduction gearbox 13. The magnetic ring 14 is held in place by means of the longitudinal notches 16 in the shaft 5 and has the function of enabling the rotation rate of the shaft 5 to be measured, in combination with known means.

Please replace Page 3, Paragraph 4, beginning on Line 21:

a10. In the second embodiment of the invention, illustrated in Figure 3, the magnetic ring 19 is housed in an annular recess 21 which is on the body 22 of the commutator 23 at the end of it which is free of hooks 11. The ring 19 is attached within the recess 21 by adhesive bonding or by overmolding.

Please add the following paragraph at the end of page 4:

a11 The foregoing description is only exemplary of the principles of the invention. Many modifications and variations of the present invention are possible in light of the above teachings. The preferred embodiments of this invention have been disclosed, however, so that one of ordinary skill in the art would recognize that certain modifications would come within the scope of this invention. It is, therefore, to be understood that within the scope of the appended claims, the invention may be practiced otherwise than as specially described. For that reason the following claims should be studied to determine the true scope and content of this invention.